

Fig. 1

(Prior Art)

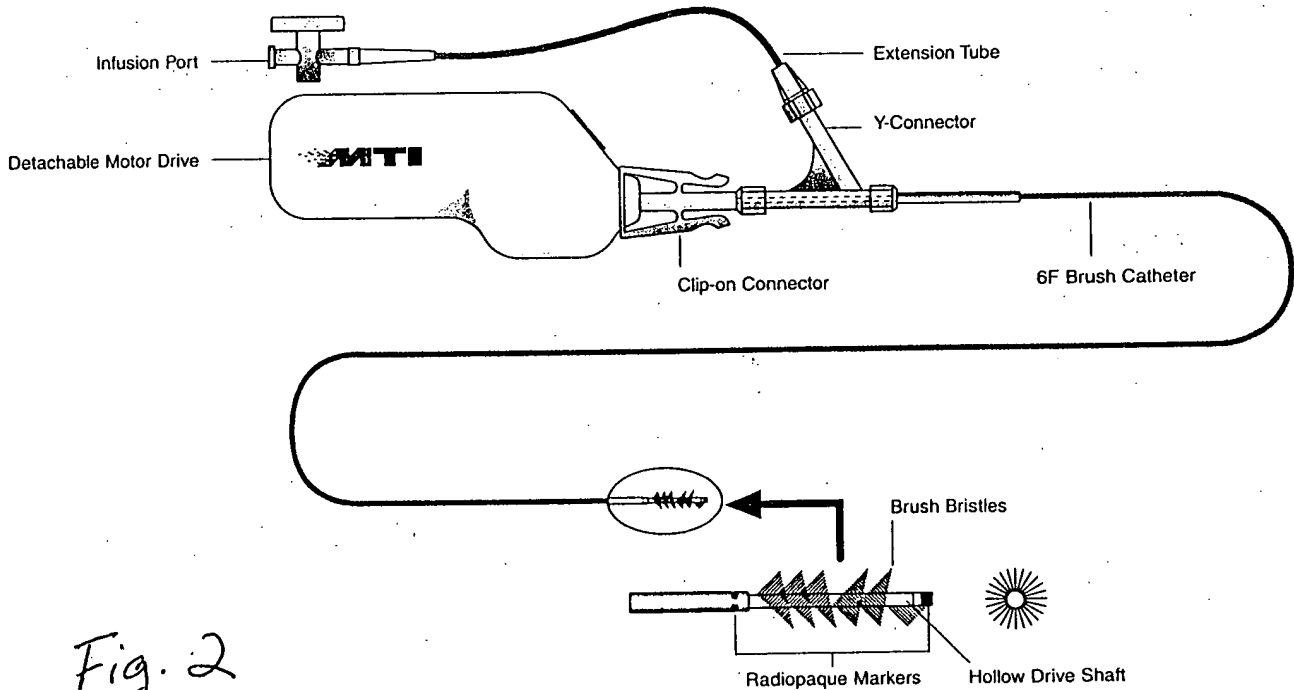
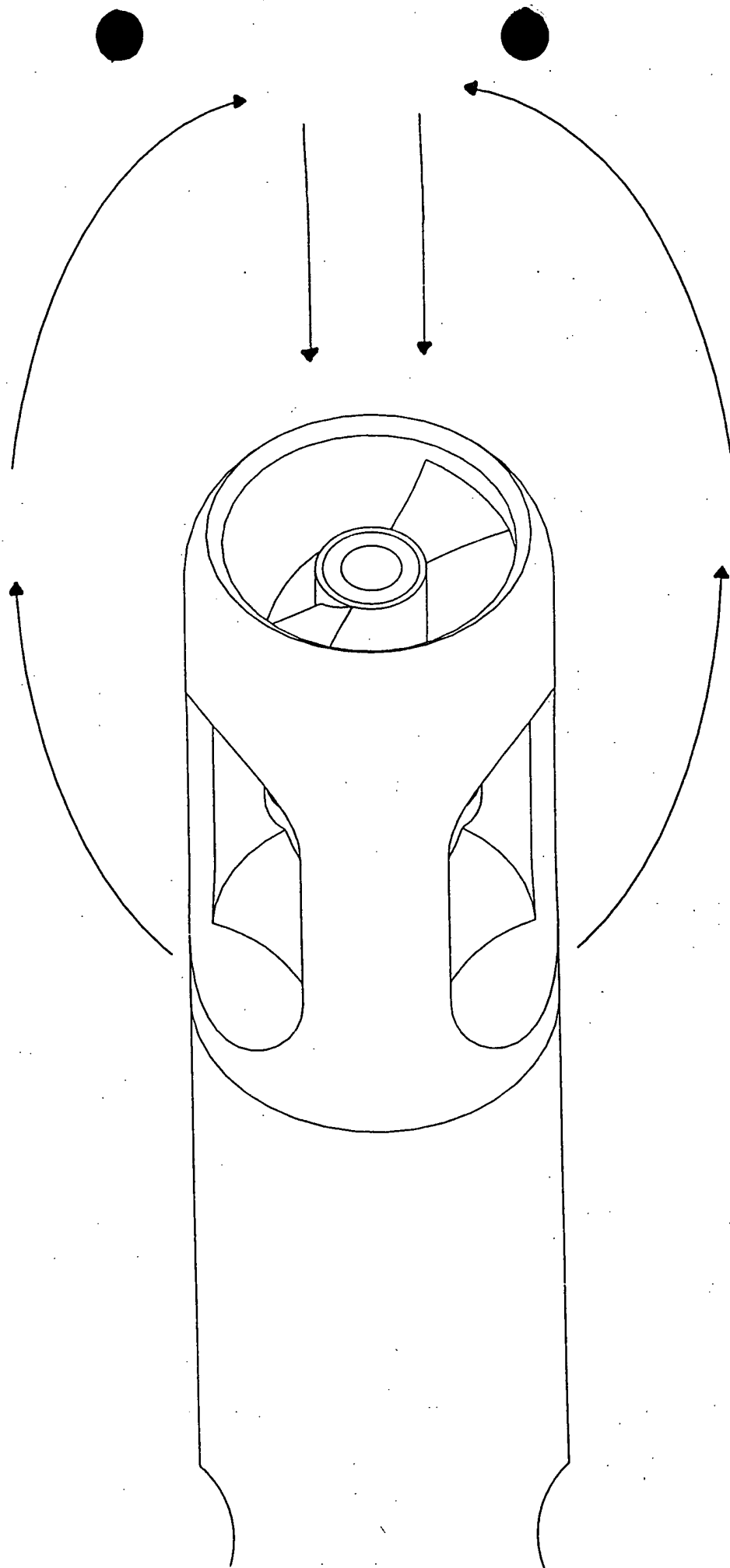


Fig. 2

(Prior Art)

Fig. 3.
(Prior Art)



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Fig. 4

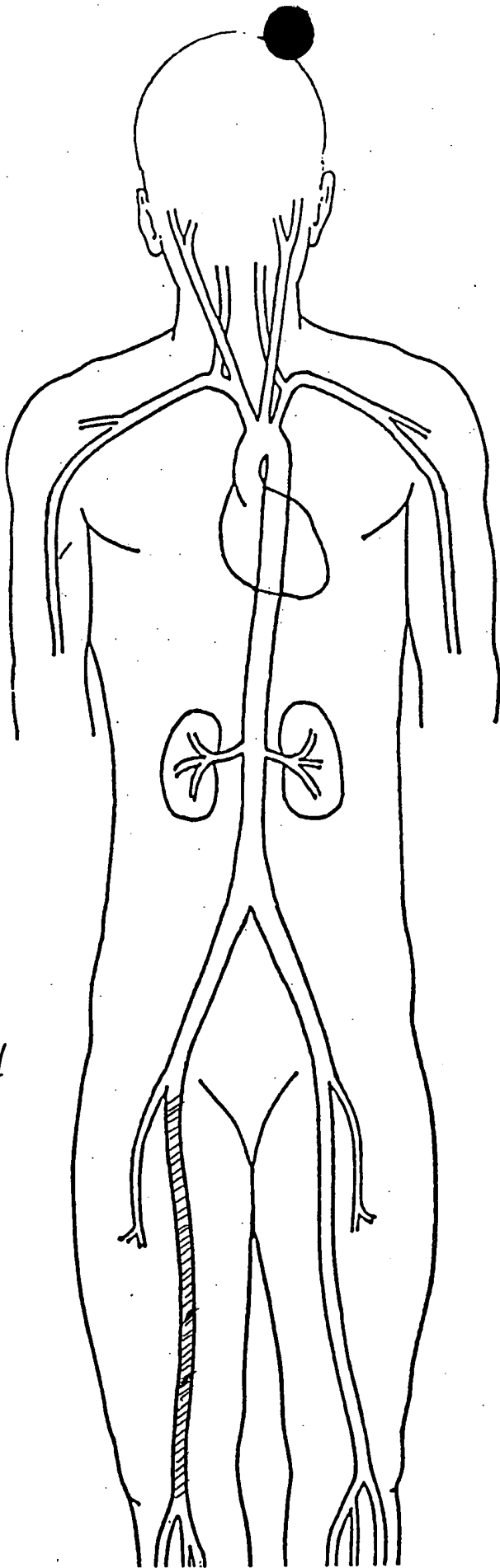
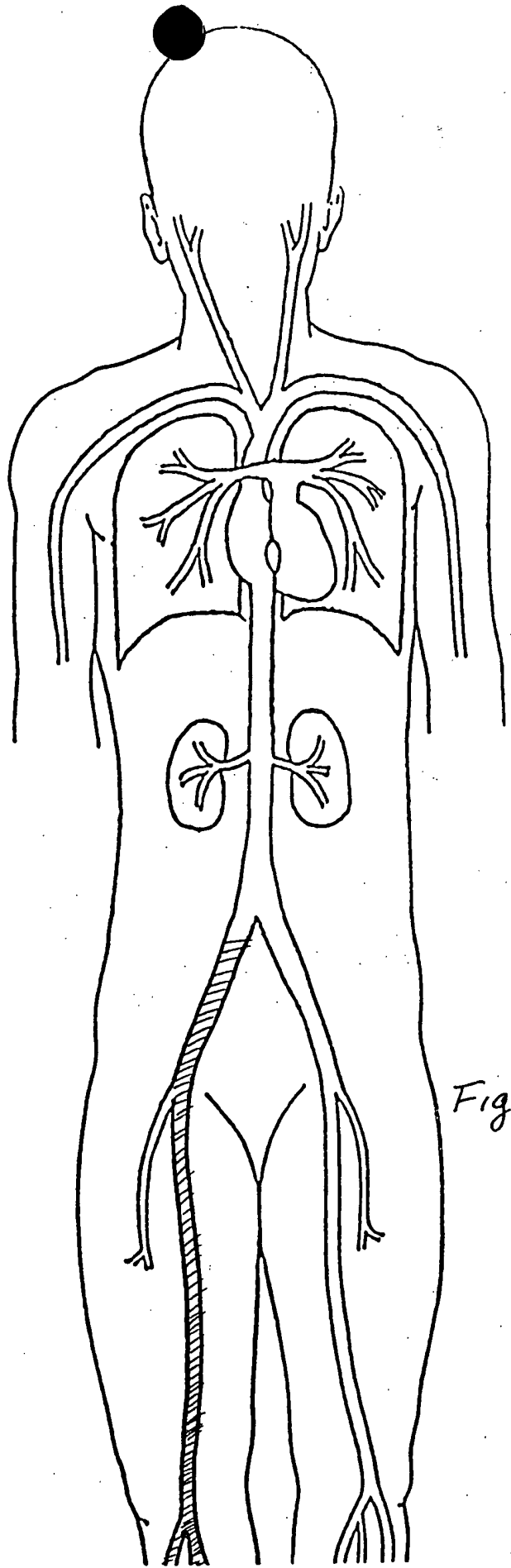
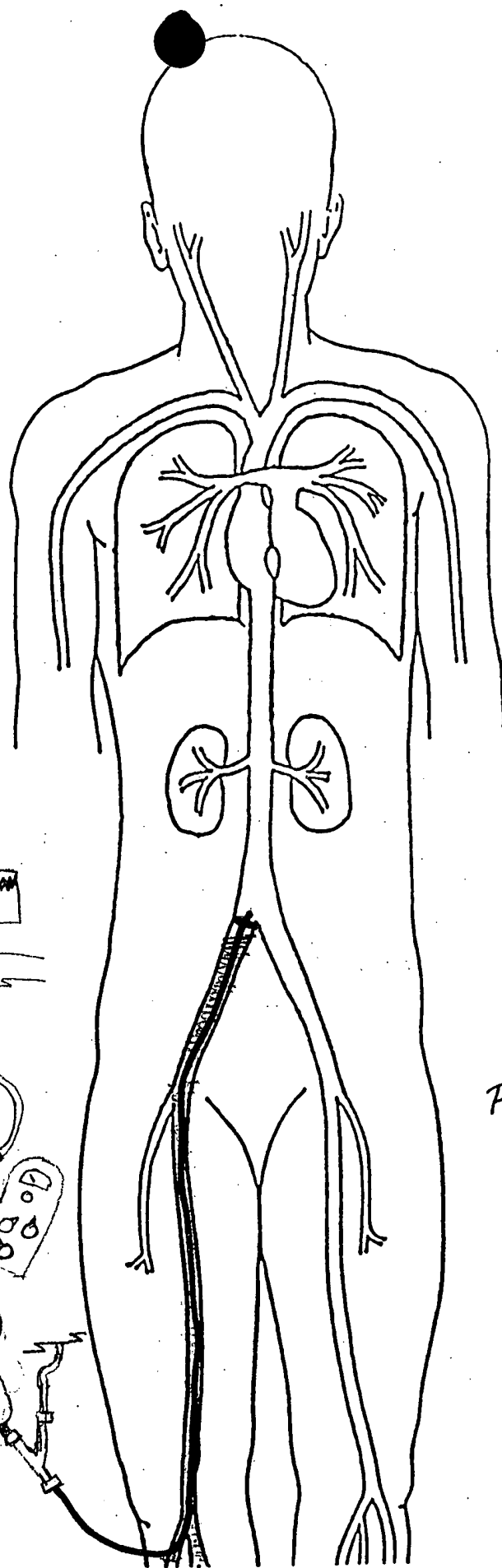
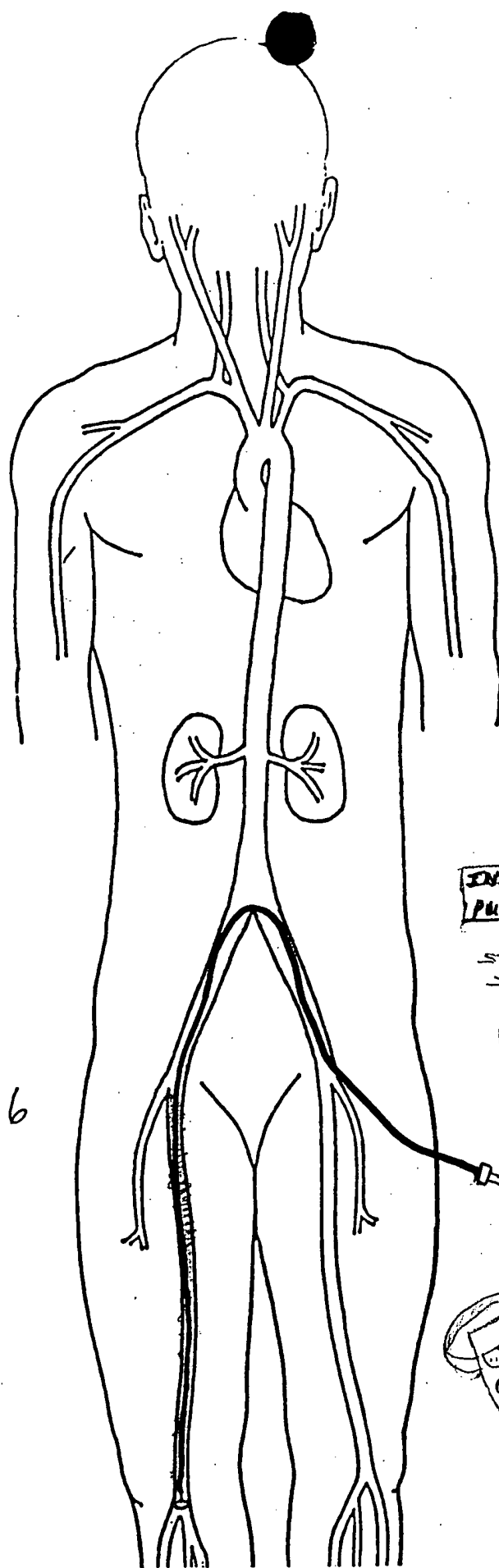


Fig. 5





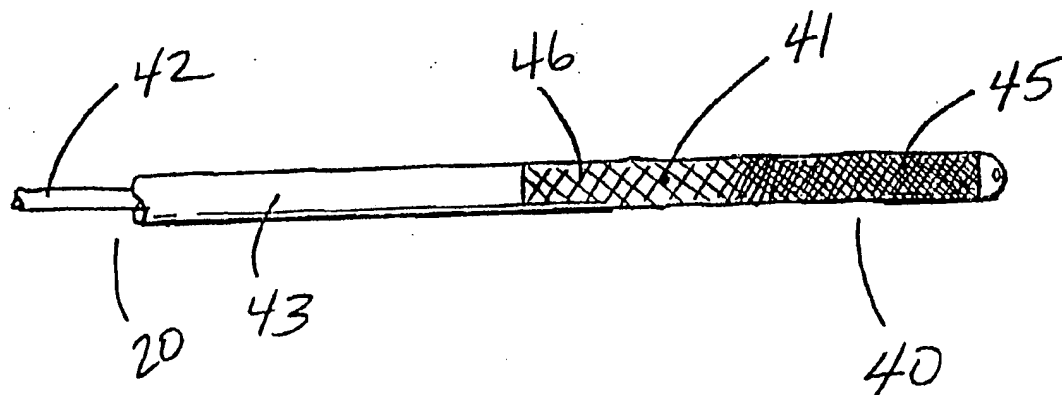


FIG 8 ~~3A~~

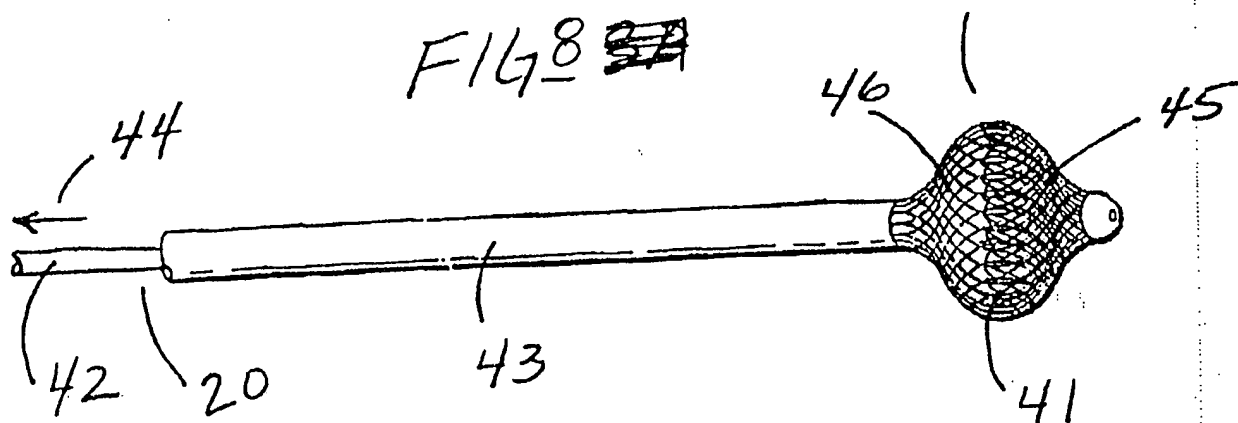


FIG 9 ~~3B~~

The diagram illustrates a vertical mechanical system. At the top, a diamond-shaped component is connected to a pulley. A rope or cable runs vertically down the shaft, with arrows indicating its path. A winding drum is positioned in the middle of the shaft. At the bottom, a counterweight is attached to the rope. The entire system is housed within a rectangular frame. The bottom section of the frame contains a semi-circle and several small circles, possibly representing a scale or a measurement system.

FIG-10

FIG. 11

